

## IN THE CLAIMS

Please amend the claims as follows:

1. – 6. (Canceled)

7. (Previously presented) The method of claim 53, wherein the folder includes a pre-established folder.

8. (Previously presented) The method of claim 53, further indicating that the document is being transferred into the folder.

9. (Previously presented) The method of claim 53, further indicating that the document has been transferred into the folder.

10. (Previously presented) The method of claim 53, further indicating that the document is being transferred into a second folder associated with a second identified portion.

11. (Previously presented) The method of claim 53, further indicating that the document has been transferred into a second folder associated with a second identified portion.

12. (Original) The method of claim 11, wherein the second folder includes a pre-established folder.

13. (Original) The method of claim 11, wherein the second folder includes a newly established folder based on the second identified portion.

14. – 19. (Canceled)

20. (Previously presented) The computer-readable medium of claim 62, wherein the folder includes a pre-established folder.

21. (Previously presented) The computer-readable medium of claim 62, further comprising instructions for indicating that the document is being transferred into the folder.

22. (Previously presented) The computer-readable medium of claim 62, further comprising instructions for indicating that the document has been transferred into the folder.

23. (Previously presented) The computer-readable medium of claim 62, further comprising instructions for indicating that the document is being transferred into a second folder associated with a second identified portion.

24. (Previously presented) The computer-readable medium of claim 62, further comprising instructions for indicating that the document has been transferred into a second folder associated with a second identified portion.

25. (Original) The computer-readable medium of claim 24, wherein the second folder includes a pre-established folder.

26. (Original) The computer-readable medium of claim 24, wherein the second folder includes a newly established folder based on the second identified portion.

27. – 32. (Canceled)

33. (Previously presented) The apparatus of claim 71, wherein the folder includes a pre-established folder.

34. (Previously presented) The apparatus of claim 71, further including means for indicating that the document is being transferred into the folder.

35. (Previously presented) The apparatus of claim 71, further including means for indicating that the document has been transferred into the folder.

36. (Previously presented) The apparatus of claim 71, further including means for indicating that the document is being transferred into a second folder associated with a second identified portion.

37. (Previously presented) The apparatus of claim 71, further including means for indicating that the document has been transferred into a second folder associated with a second identified portion.

38. (Original) The apparatus of claim 37, wherein the second folder includes a pre-established folder.

39. (Original) The apparatus of claim 37, wherein the second folder includes a newly established folder based on the second identified portion.

40. – 52. (Canceled)

53. (Currently Amended) A method for transferring a document into a folder, comprising:

presenting a document on a user interface of an apparatus;

receiving from a user of the apparatus an un-prompted identification of a portion of the document while presenting the document, wherein the un-prompted identification is performed without requiring the use of a special identification tool; and

automatically transferring the document into a folder associated with the portion based on the received, un-prompted identification.

54. (Previously presented) The method of claim 53, wherein said automatically transferring further comprises automatically creating a new folder associated with the un-

prompted identified portion if a pre-established folder associated with the identified portion does not exist, and transferring the document to the new folder.

55. (Previously presented) The method of claim 53, wherein said automatically transferring further comprises one of transferring the document to a pre-established folder associated with the un-prompted identified portion and transferring the document to a new folder, wherein transferring the document to the new folder further comprises automatically creating the new folder in association with the un-prompted identified portion if the pre-established folder does not exist.

56. (Previously presented) The method of claim 53, further comprising receiving an un-prompted identification of at least one other portion of the document while presenting the document, and automatically transferring the document into at least one other folder associated with each identified other portion of the document.

57. (Previously presented) The method of claim 56, wherein said automatically transferring the document into at least one other folder further comprises automatically creating at least one new folder associated with each identified other portion of the document if a pre-established folder associated with the respective identified other portion does not exist, and transferring the document to the at least one new folder.

58. (Previously presented) The method of claim 53, wherein said receiving comprises receiving a selection of at least one of a word and a symbol.

59. (Previously presented) The method of claim 53, wherein said receiving comprises receiving a click on the portion.

60. (Previously presented) The method of claim 53, wherein said receiving comprises receiving a spoken representation of the portion.

61. (Previously presented) The method of claim 53, wherein said receiving comprises receiving a touch associated with the portion.

62. (Currently Amended) A computer-readable medium including instructions stored thereon, comprising:

a first set of instructions for presenting a document on a user interface of an apparatus;

a second set of instructions for receiving from a user of the apparatus an un-prompted identification of a portion of the document while presenting the document, wherein the un-prompted identification is performed without requiring the use of a special identification tool; and

a third set of instructions for automatically transferring the document into a folder associated with the portion based on the received, un-prompted identification.

63. (Previously presented) The computer readable medium of claim 62, wherein said third set of instructions for automatically transferring comprise instructions for automatically creating a new folder associated with the un-prompted identified portion if a pre-established folder associated with the identified portion does not exist, and instructions for transferring the document to the new folder.

64. (Previously presented) The computer readable medium of claim 62, wherein said third set of instructions for automatically transferring comprise one of instructions for transferring the document to a pre-established folder associated with the un-prompted identified portion and instructions for transferring the document to a new folder, wherein the instructions for transferring the document to the new folder further comprises instructions for automatically creating the new folder in association with the un-prompted identified portion if the pre-established folder does not exist.

65. (Previously presented) The computer readable medium of claim 62, further comprising instructions for receiving an un-prompted identification of at least one other portion of the document while presenting the document, and instructions for automatically transferring the document into at least one other folder associated with each identified other portion of the document.

66. (Previously presented) The computer readable medium of claim 65, wherein said instructions for automatically transferring the document into at least one other folder further comprise instructions for automatically creating at least one new folder associated with each identified other portion of the document if a pre-established folder associated with the respective identified other portion does not exist, and instructions for transferring the document to the at least one new folder.

67. (Previously presented) The computer-readable medium of claim 62, wherein said second set of instructions for receiving an un-prompted identification comprise instructions for receiving at least one of a selection of a word and a selection of a symbol.

68. (Previously presented) The computer-readable medium of claim 62, wherein said second set of instructions for receiving an un-prompted identification comprise instructions for receiving a click on the portion.

69. (Previously presented) The computer-readable medium of claim 62, wherein said second set of instructions for receiving an un-prompted identification comprise instructions for receiving a spoken representation of the portion.

70. (Previously presented) The computer-readable medium of claim 62, wherein said second set of instructions for receiving an un-prompted identification comprise instructions for receiving a touch associated with the portion.

71. (Previously presented) An apparatus for transferring a document into a folder, comprising:

means for presenting a document on a user interface of the apparatus;

means for receiving from a user of the apparatus an un-prompted identification of a portion of the document while presenting the document; and

means for automatically transferring the document into a folder associated with the portion based on the received, un-prompted identification.

72. (Previously presented) The apparatus of claim 71, wherein said means for automatically transferring comprises means for automatically creating a new folder associated with the un-prompted identified portion if a pre-established folder associated with the identified portion does not exist, and means for transferring the document to the new folder.

73. (Previously presented) The apparatus of claim 71, wherein said means for automatically transferring comprises one of means for transferring the document to a pre-established folder associated with the un-prompted identified portion and means for transferring

the document to a new folder, wherein the means for transferring the document to the new folder further comprises means for automatically creating the new folder in association with the unprompted identified portion if the pre-established folder does not exist.

74. (Previously presented) The apparatus of claim 71, further comprising means for receiving an unprompted identification of at least one other portion of the document while presenting the document, and means for automatically transferring the document into at least one other folder associated with each identified other portion of the document.

75. (Previously presented) The apparatus of claim 74, wherein said means for automatically transferring the document into at least one other folder further comprises means for automatically creating at least one new folder associated with each identified other portion of the document if a pre-established folder associated with the respective identified other portion does not exist, and means for transferring the document to the at least one new folder.

76. (Previously presented) The apparatus of claim 71, wherein said means for receiving comprises means for receiving at least one of a selection of a word and a selection of a symbol.

77. (Previously presented) The apparatus of claim 71, wherein said means for receiving comprises means for clicking on the portion.

78. (Previously presented) The apparatus of claim 71, wherein said means for receiving comprises means for receiving a spoken representation of the portion.

79. (Previously presented) The apparatus of claim 71, wherein said means for receiving comprises means for receiving a touch associated with the portion.



80. (Currently Amended) An apparatus, comprising:

a processor;

a memory communicatively coupled with the processor, the memory operable to store a document;

an output device communicatively coupled with the processor and the memory, wherein the output device is operable by the processor to present the document;

an input device communicatively coupled with the processor, wherein the input device is operable to receive for a user of the apparatus an un-prompted identification of a portion of the document during a presentation of the document by the output device, wherein the un-prompted identification is performed without requiring the use of a special identification tool; and

wherein the processor is operable to automatically transfer the document into a folder in the memory, the folder associated with the portion based on the received, un-prompted identification.

81. (Previously presented) The apparatus of claim 80, wherein the folder comprises a new folder, and wherein the processor is operable to automatically create the new folder in association with the identified portion if a pre-established folder associated with the identified portion does not exist.

82. (Previously presented) The apparatus of claim 80, wherein the folder comprises one of a pre-established folder associated with the identified portion and a new folder, wherein the processor is operable to transfer the document to the pre-established folder if the pre-established folder exists, and wherein the processor is operable to automatically create the new folder in association with the identified portion if the pre-established folder does not exist and to thereafter transfer the document to the new folder.

83. (Previously presented) The apparatus of claim 80, wherein the input device is further operable to receive an un-prompted identification of at least one other portion of the document during a presentation of the document by the output device, and wherein the processor is further operable to automatically transfer the document into at least one other folder associated with each identified other portion of the document.

84. (Previously presented) The apparatus of claim 83, wherein the at least one other folder comprises at least one new folder, wherein the processor is operable to automatically create the at least one new folder in association with each identified other portion of the document if a pre-established folder associated with the respective identified other portion does not exist.

85. (Previously presented) The apparatus of claim 83, wherein the identification of the portion comprises an identification of at least one of a word and a symbol.

86. (Previously presented) The apparatus of claim 83, wherein the identification of the portion comprises a clicking on the portion.

87. (Previously presented) The apparatus of claim 83, wherein the identification of the portion comprises a spoken representation of the portion.

88. (Previously presented) The apparatus of claim 83, wherein the identification of the portion comprises a touching associated with the portion.

89. (Previously presented) The apparatus of claim 83, wherein the folder comprises a pre-established folder.

90. (Previously presented) The apparatus of claim 83, wherein the output device is further operable to indicate that the document is being transferred into the folder.

91. (Previously presented) The apparatus of claim 83, wherein the output device is further operable to indicate that the document has been transferred into the folder.

92. (Previously presented) The apparatus of claim 83, wherein the output device is further operable to indicate that the document is being transferred into a second folder associated with a second un-prompted identified portion.

93. (Previously presented) The apparatus of claim 83, wherein the output device is further operable to indicate that the document has been transferred into a second folder associated with a second un-prompted identified portion.

94. (Original) The apparatus of claim 93, wherein the second folder includes a pre-established folder associated with the second un-prompted identified portion.

95. (Original) The apparatus of claim 93, wherein the second folder includes a newly established folder created based on the second un-prompted identified portion.

96. (Currently Amended) At least one processor configured to perform the actions of:

presenting a document on a user interface of an apparatus;

receiving from a user of the apparatus an un-prompted identification of a portion of the document while presenting the document, wherein the un-prompted identification is performed without requiring the use of a special identification tool; and

automatically transferring the document into a folder associated with the portion based on the received, un-prompted identification.